@zlogic.run

An AI-powered terminal toolkit with CLI and desktop apps, built local-first and privacy-first.

About

@zlogic.run is an AI-powered terminal toolkit for developers who want natural-language help inside the terminal. It combines CLI and desktop experiences, emphasizes local-first operation, and is designed around privacy-first workflows. The site shows a live v1.0.0-beta release, quick install options for bash, zsh, PowerShell, and npm, plus desktop downloads for Windows, macOS, and Linux.

What is @zlogic.run

@zlogic.run is an AI-powered terminal toolkit that sits in the developer workflow and helps turn natural language into shell commands. The site presents it as a local-first

prompt-based utility. It also ships as a beta release, with the landing page showing **v1.0.0-beta** and a live status indicator.

The product is positioned for people who already spend time in a terminal and want faster command generation, better responsiveness, and an experience that can span more than one platform. The homepage also references a real terminal recording powered by **asciinema**, which suggests the project uses live demo-style presentation to show how the toolkit behaves in practice.

Key features

- **Natural-language to command workflow**: the site highlights command generation from plain-language prompts.
- **AI-powered terminal helper**: an embedded LLM is called out as a core part of the product.
- **Local-first privacy model**: the messaging emphasizes privacy-first operation and local priority.
- **CLI and desktop distribution**: the app is offered as both a terminal tool and a native desktop download.
- **Cross-platform coverage**: the site explicitly mentions Windows, macOS, and Linux.
- **Quick install path**: a one-line install flow is advertised with zero configuration.
- **Extensibility**: the product lists themes, plugins, and MCP skills as part of its extensibility model.
- **Documentation sections**: the docs navigation includes install, providers, security, quick start, CLI, desktop, providers, and reasoning channel.

How to use it

Open the website and review the installation and docs links before you install anything.

Choose the setup that matches your environment:

bash or zsh for shell-based installation

PowerShell for Windows shell users

```
curl -fsSL https://install.zlogic.run | sh
```

If you want a desktop app, use the download area instead of the CLI installer.

Pick the package that matches your operating system:

- Windows 10/11 ×64
- macOS Apple Silicon
- Linux in deb, rpm, or AppImage formats

Read the documentation before relying on the tool in a production workflow, especially the provider and security pages.

On macOS, follow the trust instructions if the OS blocks the unsigned app after download.

Who it is for

@zlogic.run is aimed at developers who use the terminal daily and want a faster way to translate intent into commands. It is also a fit for people who prefer desktop software for setup and updates, but still want a command-line workflow once they are inside the app.

Typical use cases include:

- developers who want command suggestions from natural language
- power users who value a local-first toolchain
- teams or individuals who prefer privacy-conscious AI utilities
- users who want both CLI and native desktop access
- Linux, macOS, and Windows users who need a cross-platform terminal companion

The positioning makes it especially relevant for people who already understand shell basics and want an AI assistant that works close to the terminal rather than as a separate general-purpose chat app.

What to know before you use it

The site makes several concrete claims, but there are important limits to keep in mind. The product is shown as **beta**, so behavior, features, and documentation may change as the release matures. The homepage does not provide public pricing details, so cost is

A few practical caveats are worth noting:

- The macOS build is unsigned, and the site warns that Apple may block it after download.
- Right-clicking and choosing Open may not work on some macOS systems; the site provides a quarantine-removal command and an alternative Open Anyway path.
- The desktop downloads are platform-specific, so the file you need depends on your operating system and CPU architecture.
- The page says the tool is privacy-first and local-first, but the exact data flow, provider setup, and model behavior should be verified in the docs before use.
- Because the app includes an AI layer, command output should be checked before running anything destructive in your shell.
- For the most accurate setup, install, provider, and security guidance, use the official documentation rather than third-party summaries.

If you need a terminal AI assistant with a CLI, desktop builds, and a strong privacy-first pitch, @zlogic.run is built for that workflow.

FAQ

Is @zlogic.run free to use?

What platforms does it support?

How do I install it quickly?

Who is this tool best for?

Is there anything special to know on macOS?

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Pricing	Free
Category	AI
Platform	Web, Windows, macOS, Linux, CLI, Desktop, PowerShell, npm
Launched	Aug 2026
Updated	today
Verified	yesterday

TAGS

terminal # privacy # desktop-app # ai assistant # cli # cross-platform # developers # local-first

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